

Gimbal-Mounted Hydroelectric Turbine

Inventor: Andrew R. Gizara

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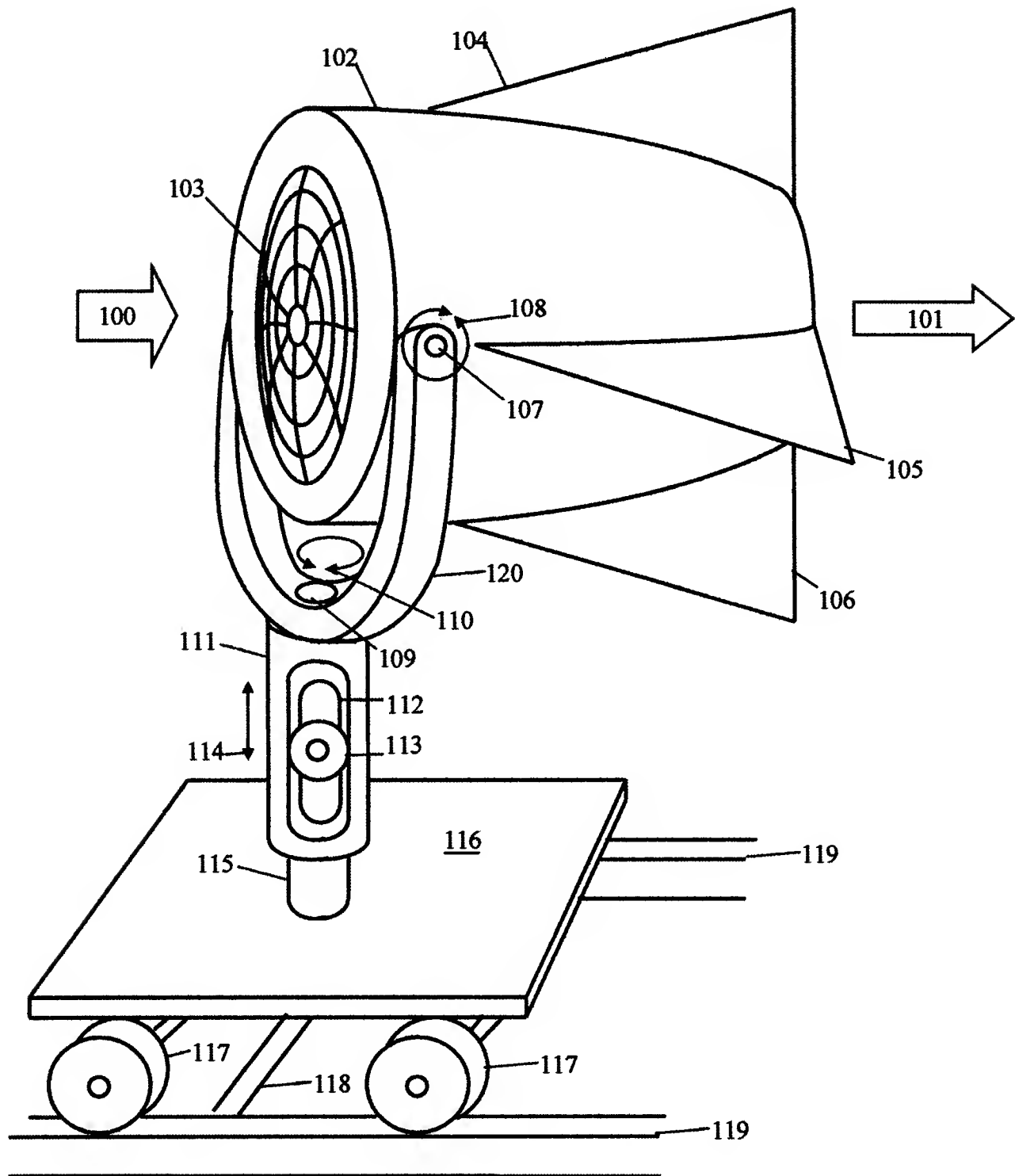


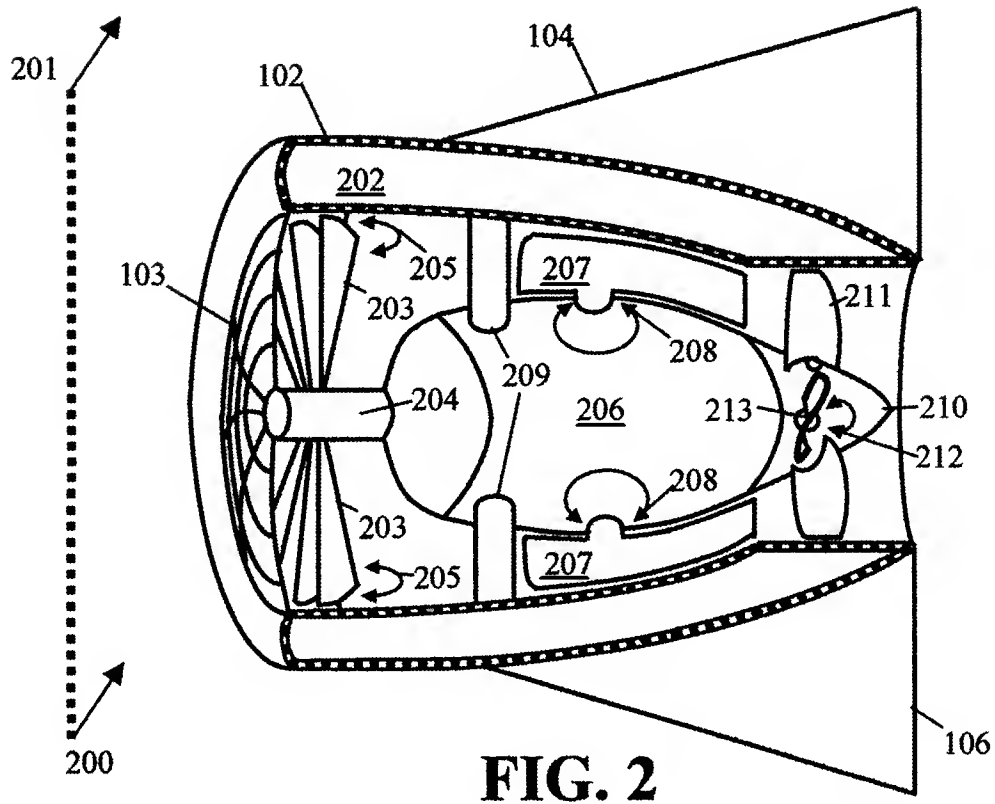
FIG. 1

Gimbal-Mounted Hydroelectric Turbine

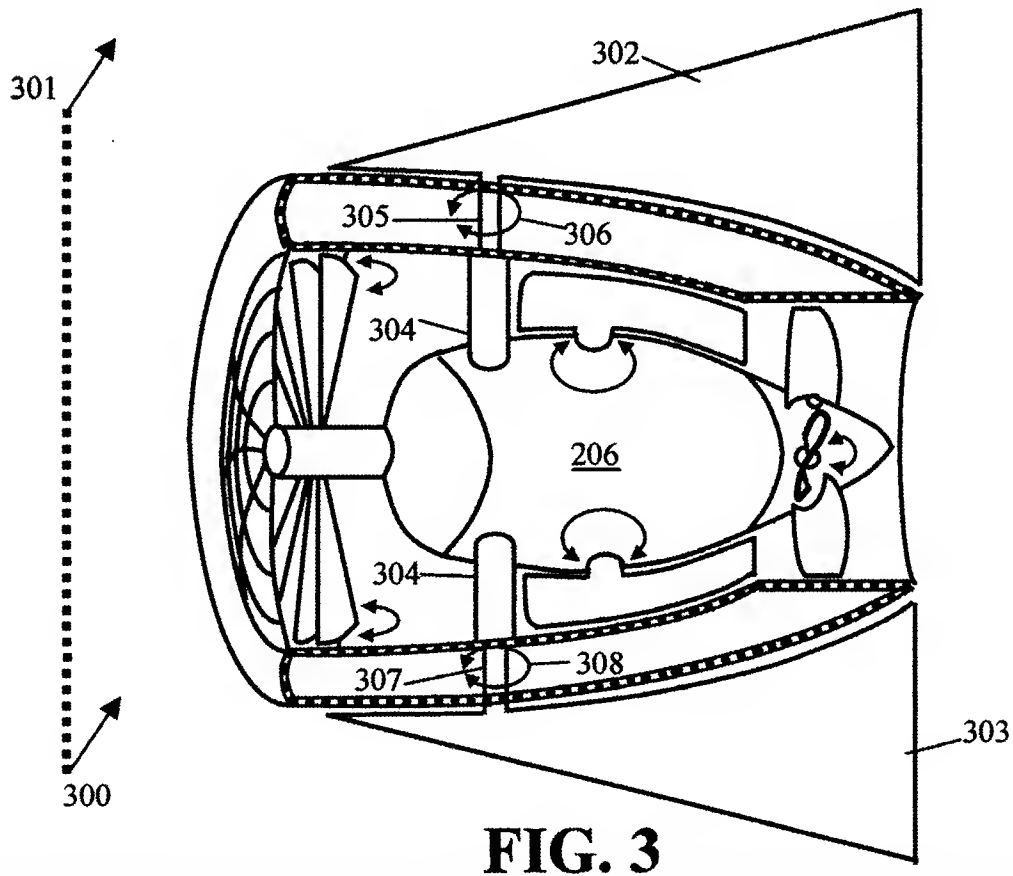
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**FIG. 2**



**FIG. 3**

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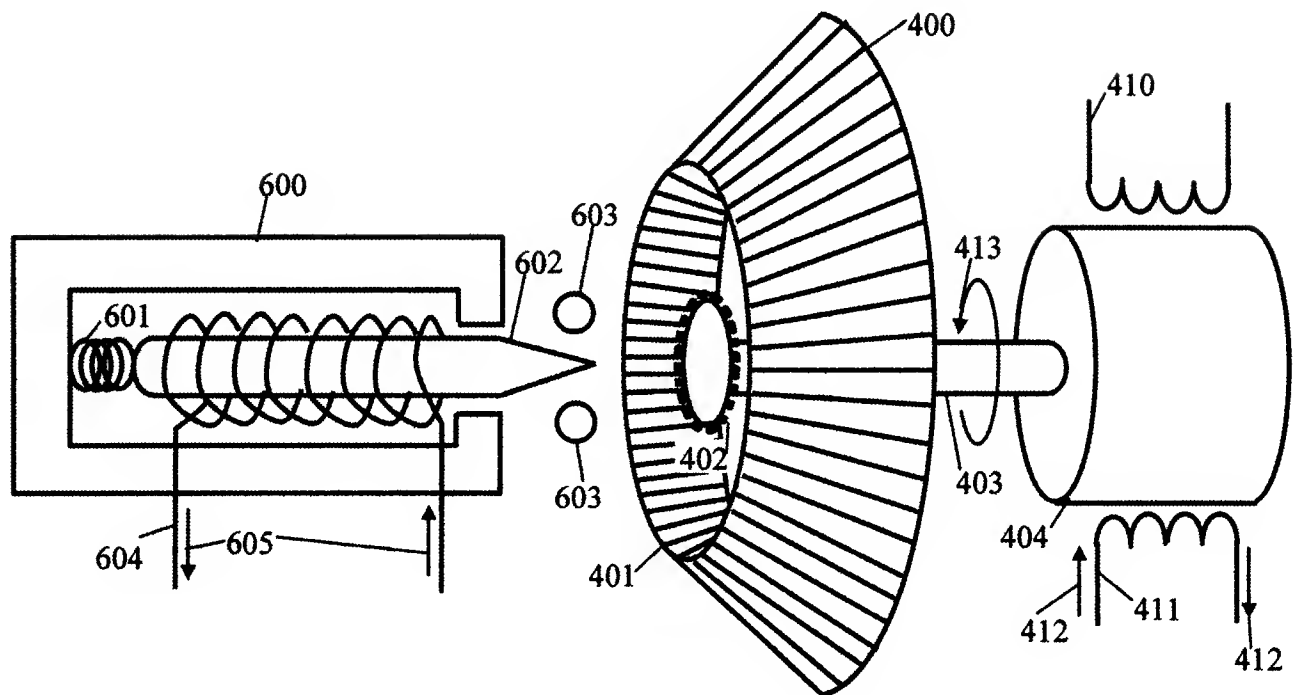
A schematic diagram of a circular device. The device consists of an outermost ring (400) and an inner dashed ring (401). At the center is a solid circle (403) surrounded by a dashed ring (402). Radial lines connect the outer ring (400) to the center.

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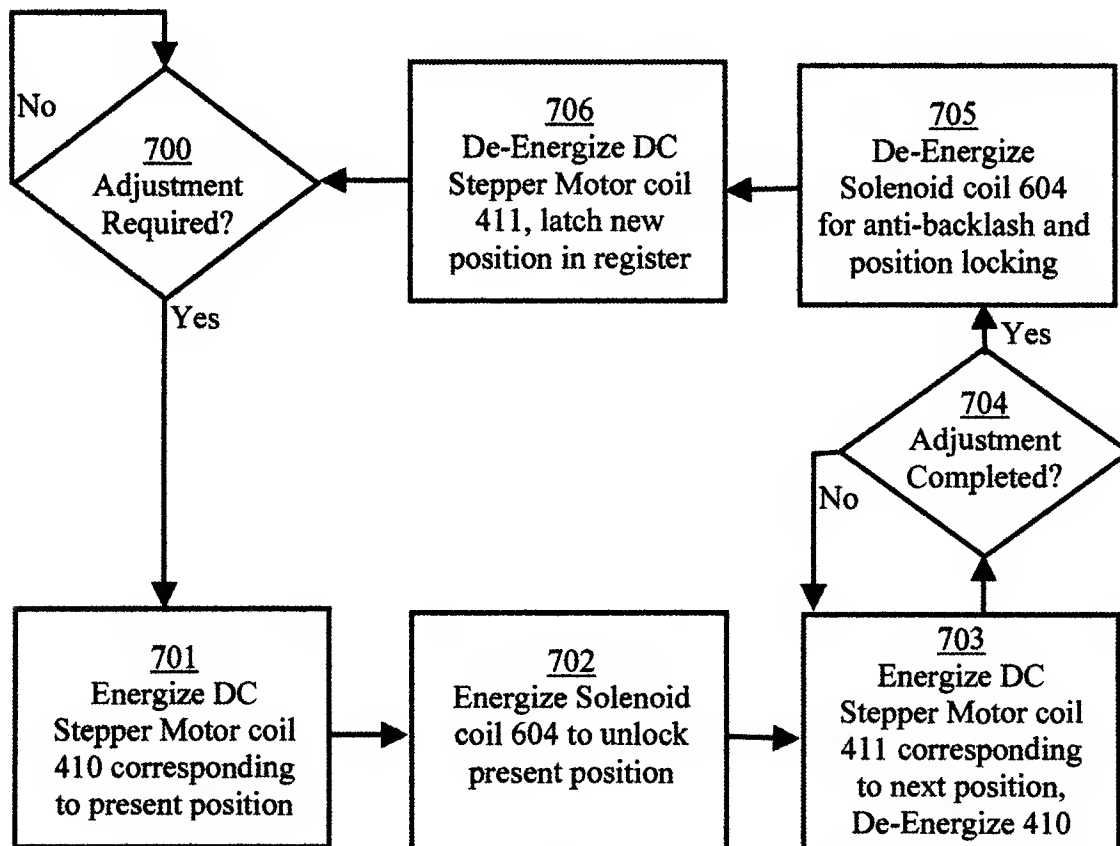
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**FIG. 6**



**FIG. 7**

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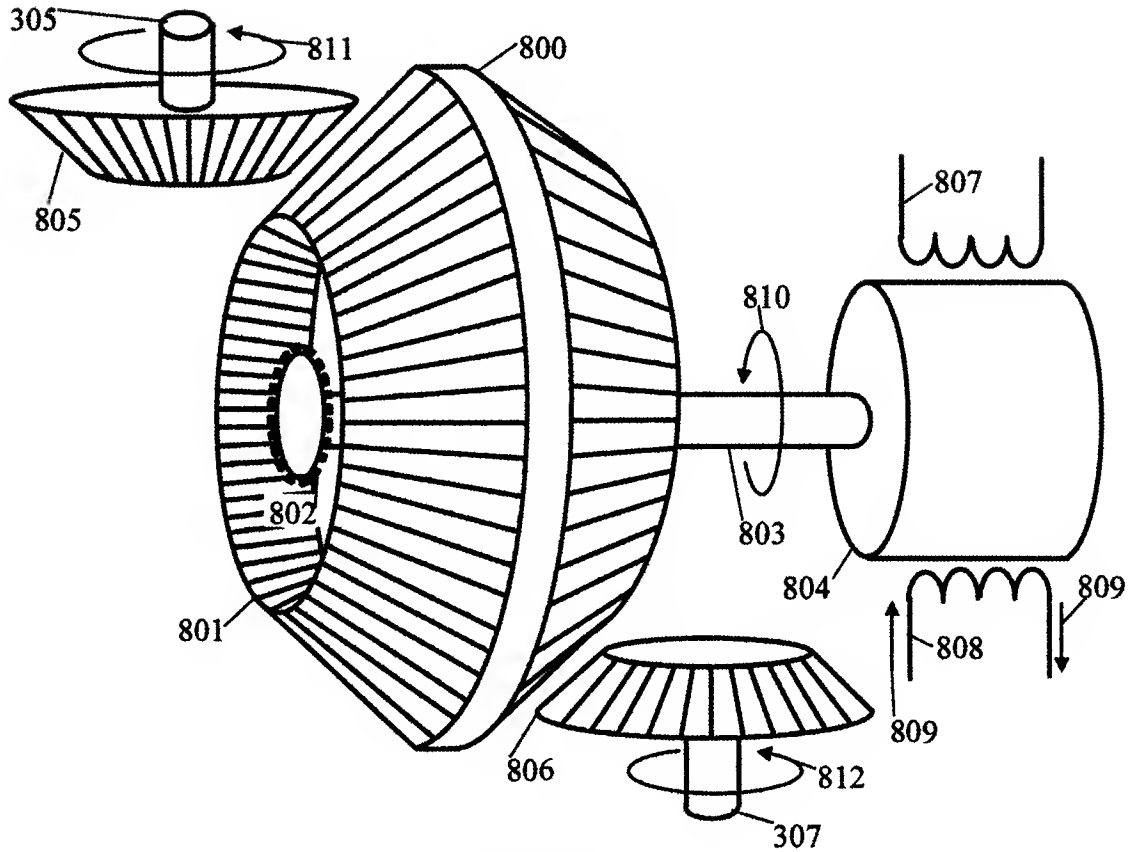


FIG. 8

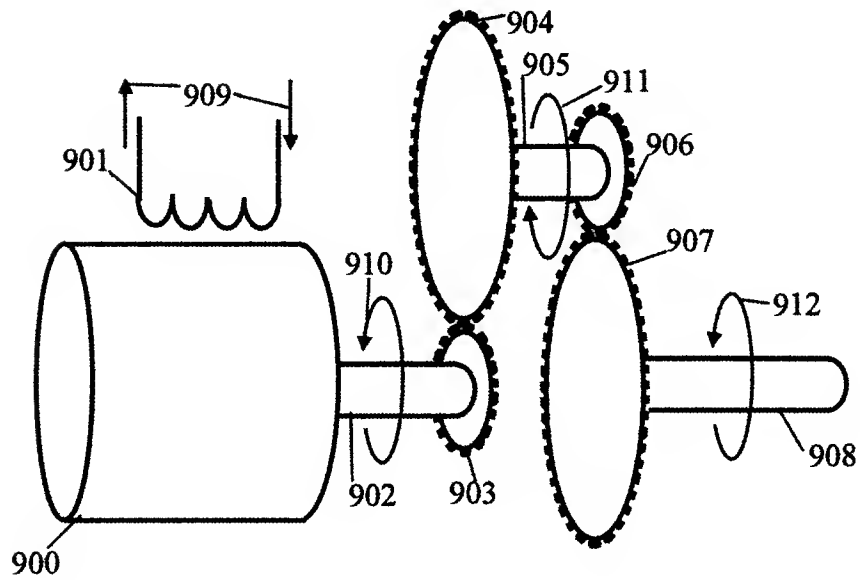


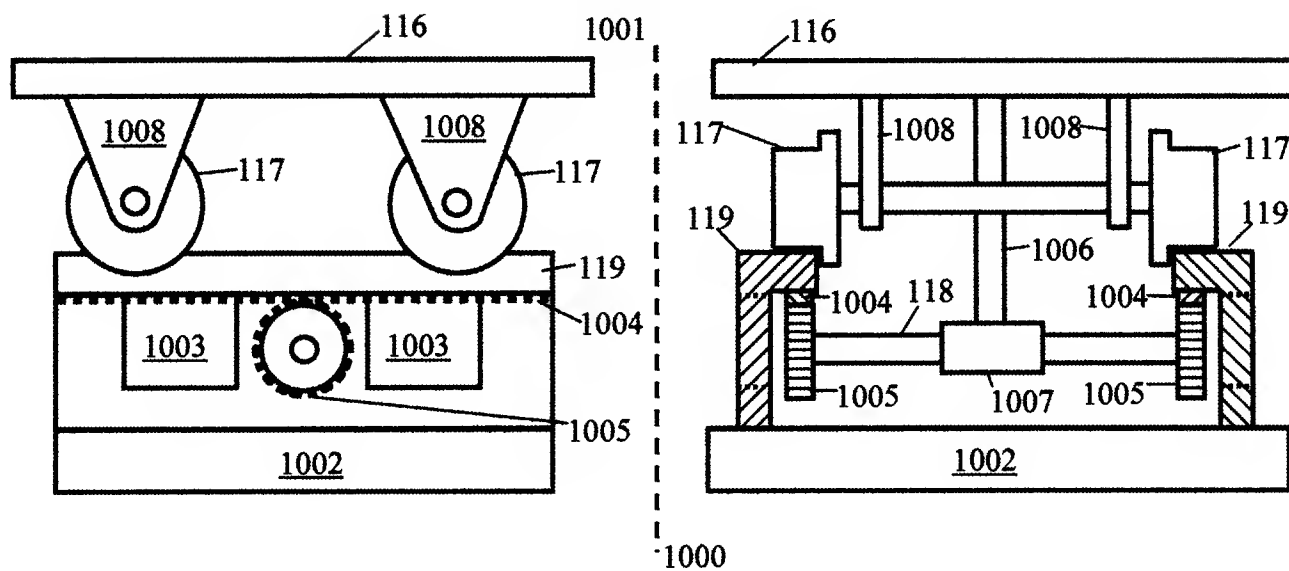
FIG. 9

# Gimbal-Mounted Hydroelectric Turbine

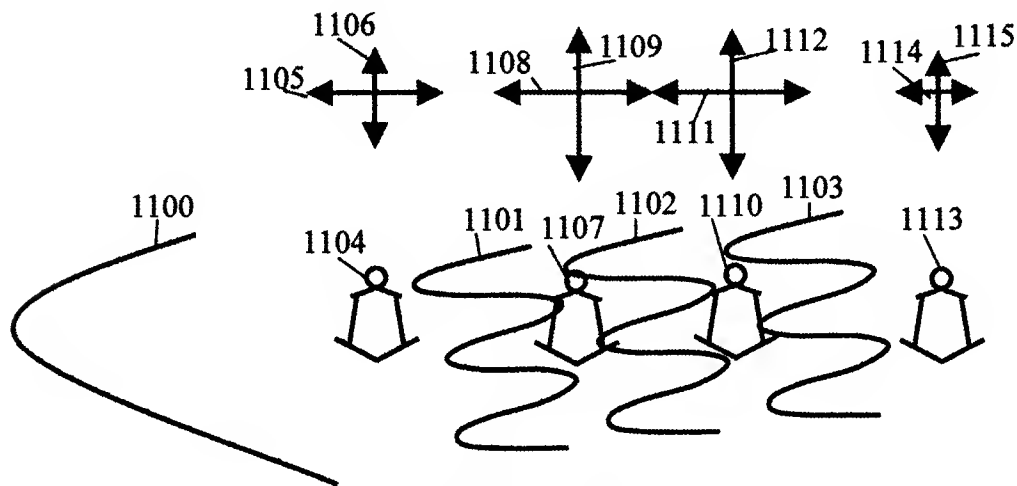
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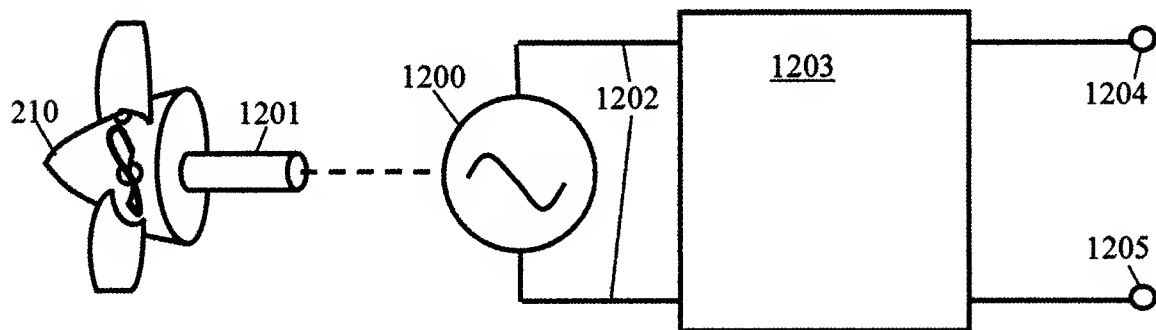
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**FIG. 10**



**FIG. 11**



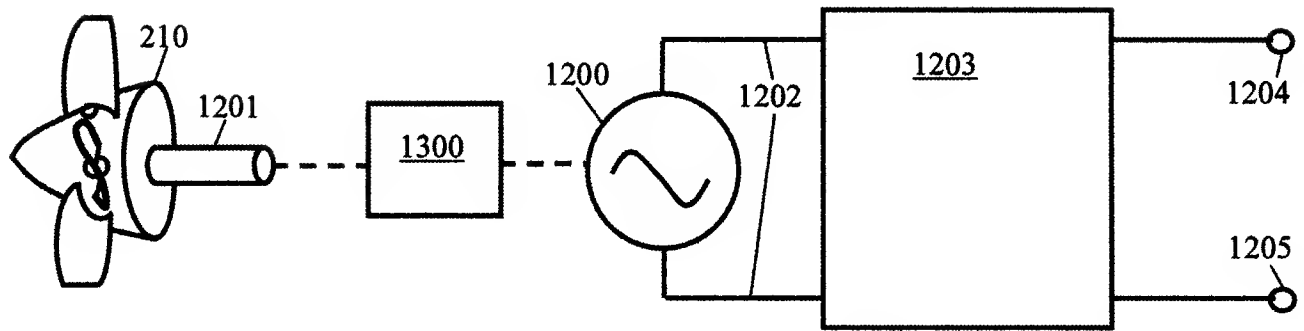
**FIG. 12**

Gimbal-Mounted Hydroelectric Turbine

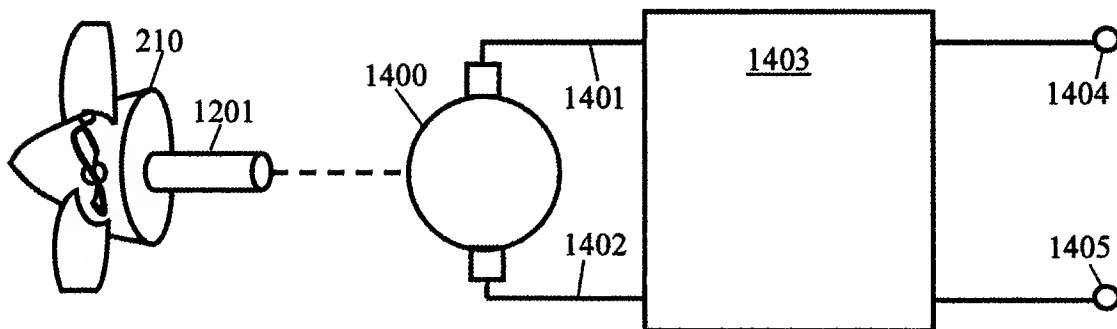
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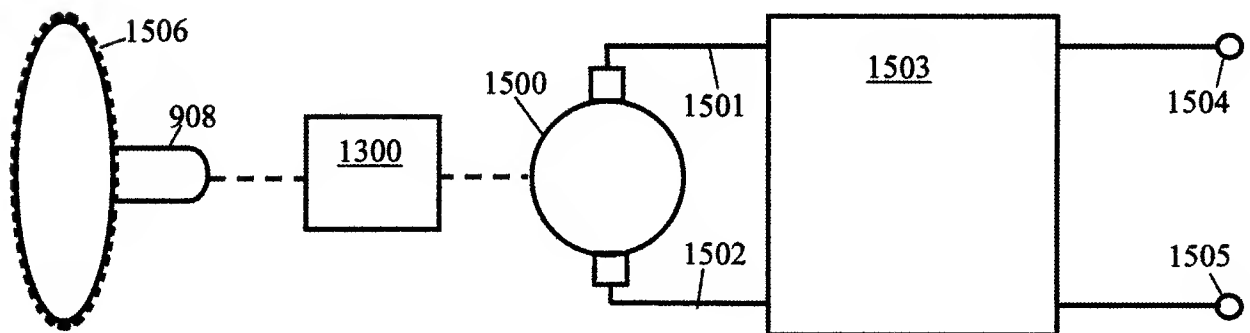
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**FIG. 13**



**FIG. 14**



**FIG. 15**

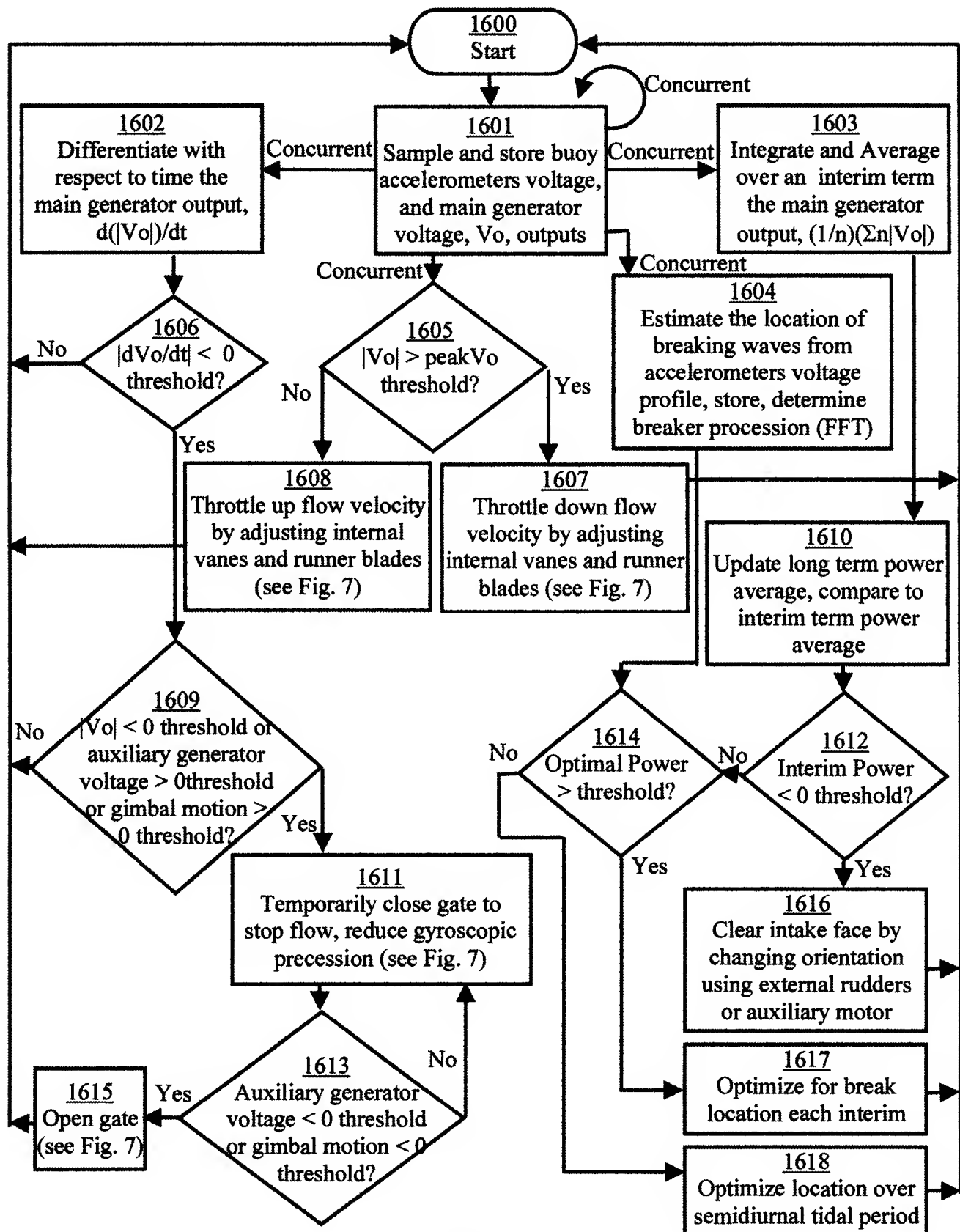


FIG. 16